NetApp Certified Implementation Engineer SAN Specialist, E-Series

Zetlan Technologies

Online Course

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Course Modules

1. Storage Configuration

- Setup alerting and notification for the E-Series system.
- Create & administer Volume Groups or DDP and associated volm
- Physical and logical storage requirements.
- CHAP for an iSCSI environment.
- DDP or Volume Groups.

2. Documentation

- Reviewing and preparing a site for implementation of E-Series.
- Information you give a customer after deploying a solution.

3. Hardware

- Hardware components in an E-Series storage system.
- Fibre Channel, Ethernet, Infiniband and SAS cabling.
- Tasks for adding additional storage to an E-Series system.
- Drive encryption features.

4. Host Side

- Host connection options for E-Series systems.
- Configure hosts for multipathing.

5. Management

- Adminstratv tasks for managing E-Series systems with SANtricity
- Security features in SANtricity System Manager and SANtricity
- Configure and use SANtricity Unified Manager.

6. Toolbox

- Tools required to design and implement an E-Series solution.

7. Protection

- Data Assurance with media scan protects your data.
- SANtricity data protection features.

8. SAN

- End-to-end network configuration for Fibre Channel and Ethernet.

9. Troubleshooting

- Steps for troubleshooting an E-Series system.
- Analyze multipathing issues betwn a host and an E-Series system.

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in terms of time management,
flexibility, and the ability
to access resources anytime,
anywhere can be compelling.

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